

FIG. 1

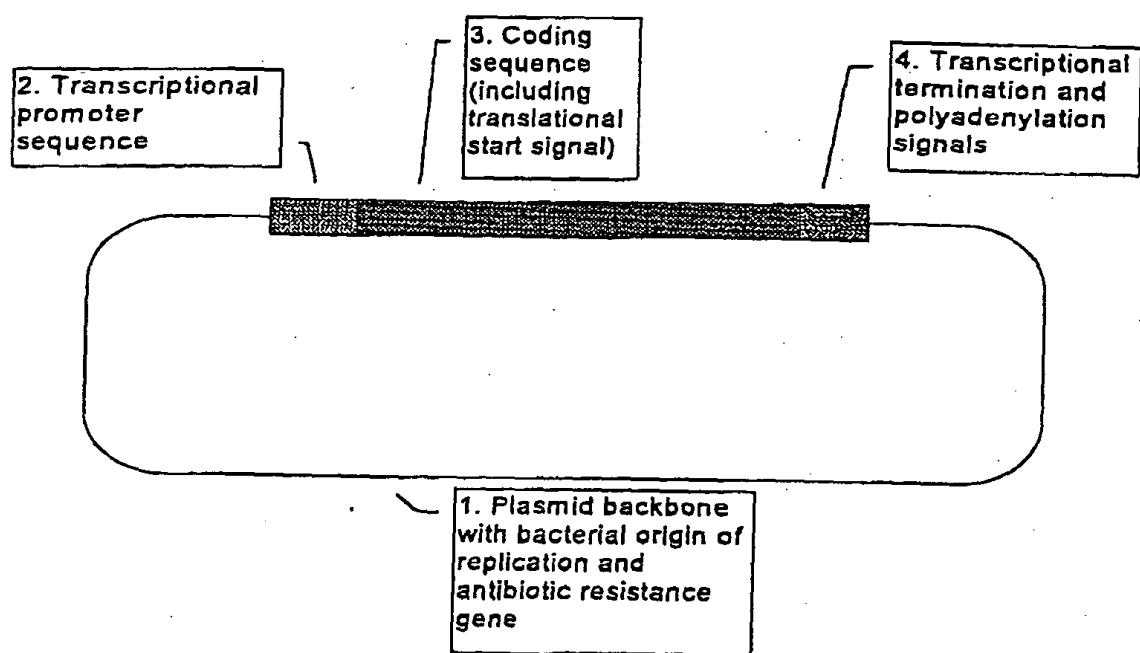
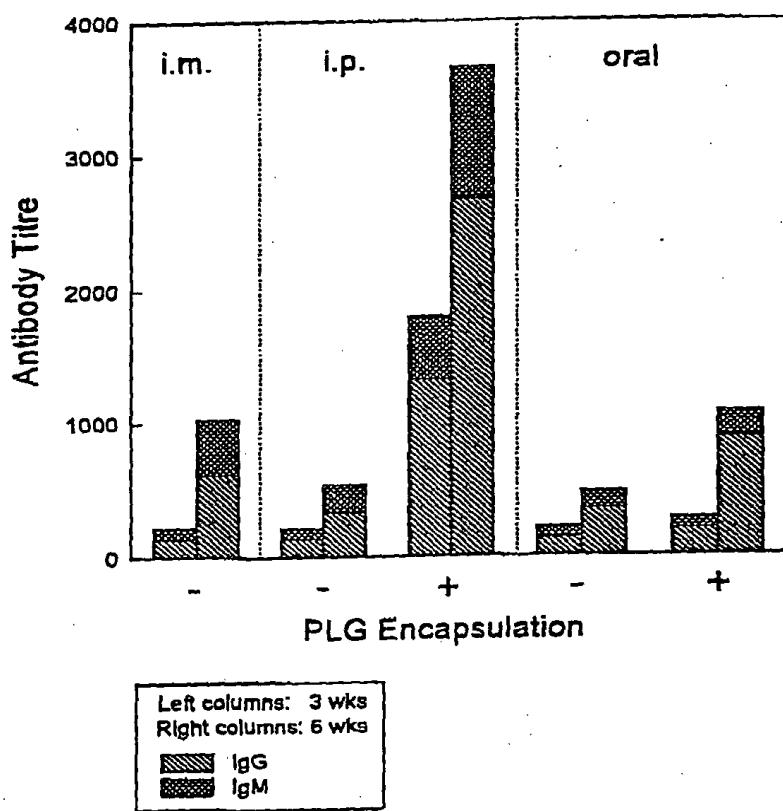
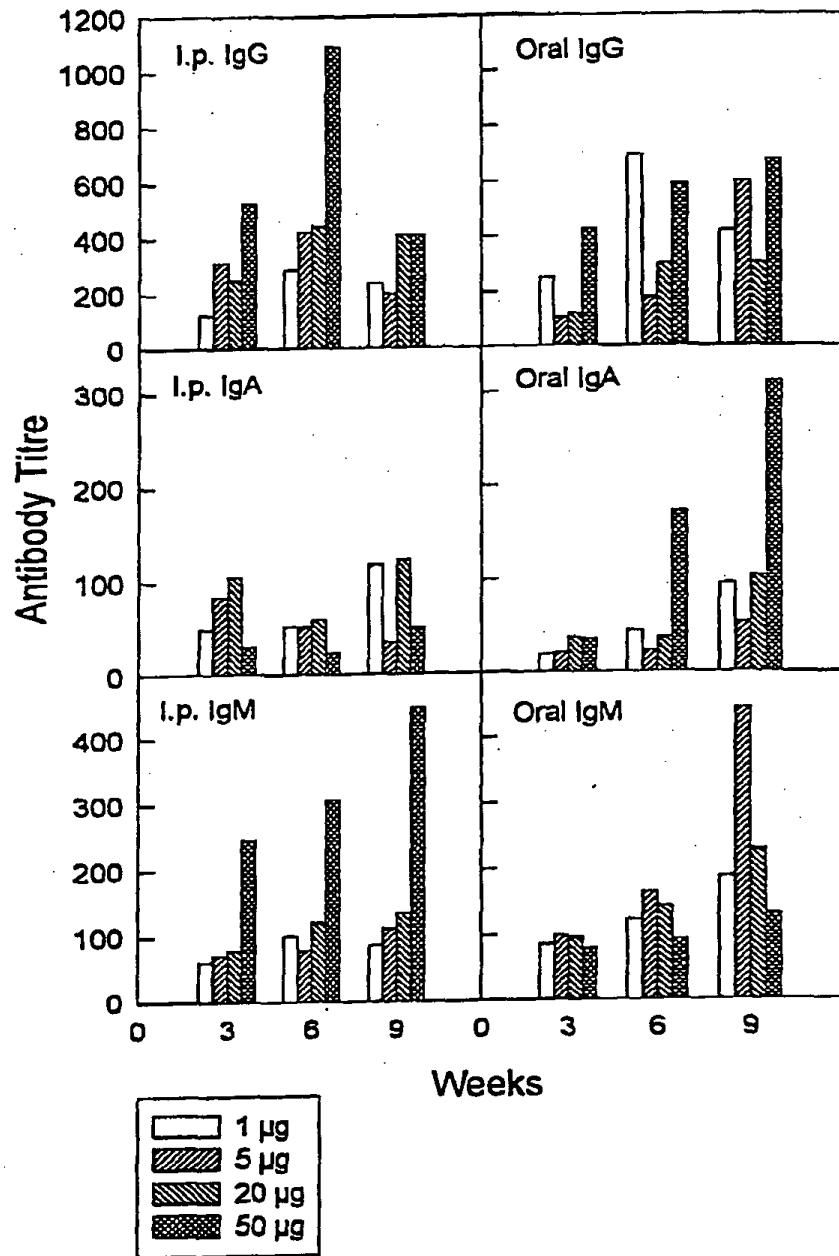


FIG. 2



1000 2000 3000 4000

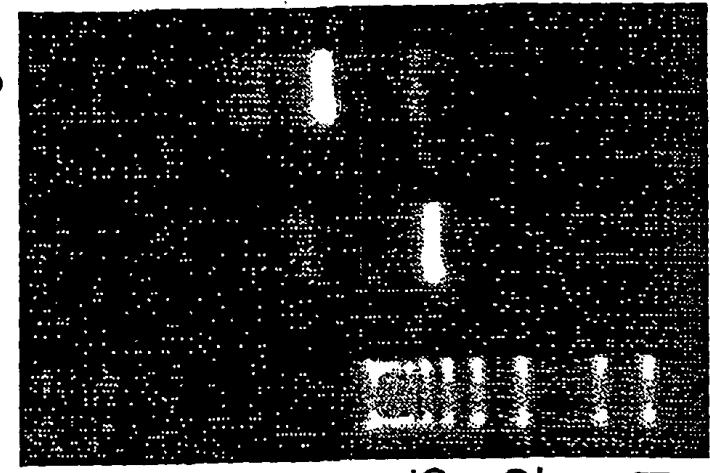
FIG. 3



F02020 "50T26360

FIG. 4

encapsulated  
control  
markers



B

0 10 30 60 150 300  
8000 rpm  
OC  
sc/l



A

1000000000000000

FIG. 5

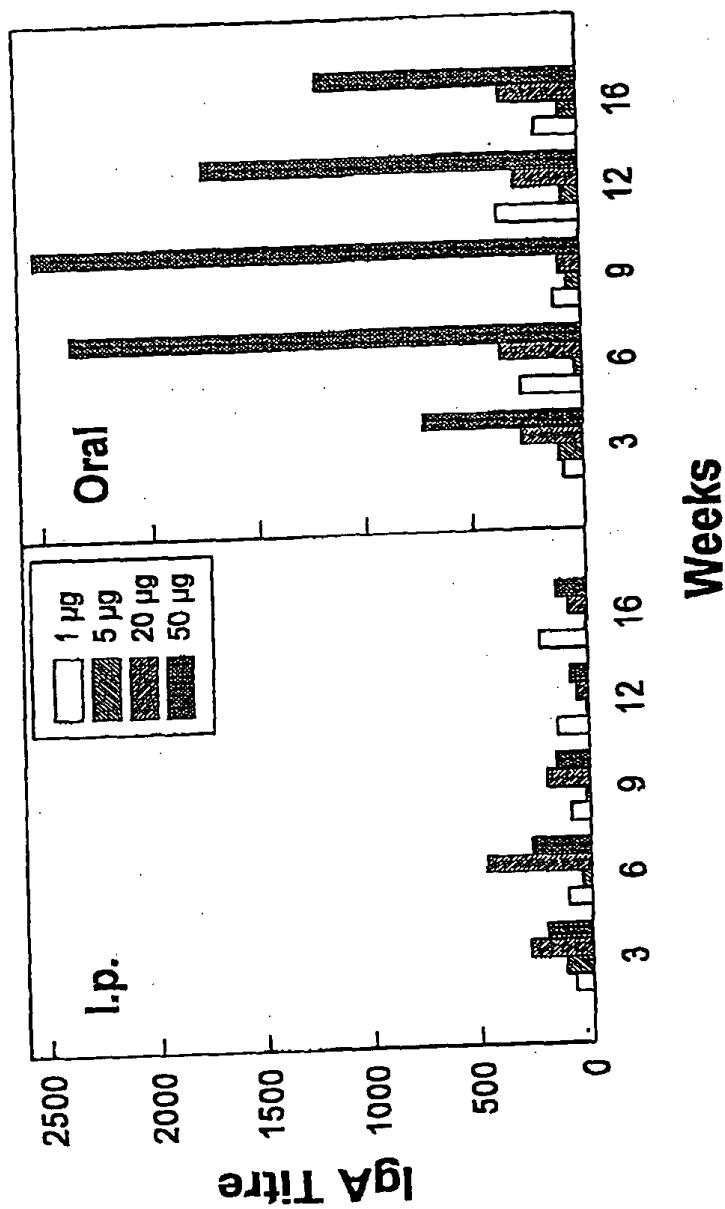


FIG. 6

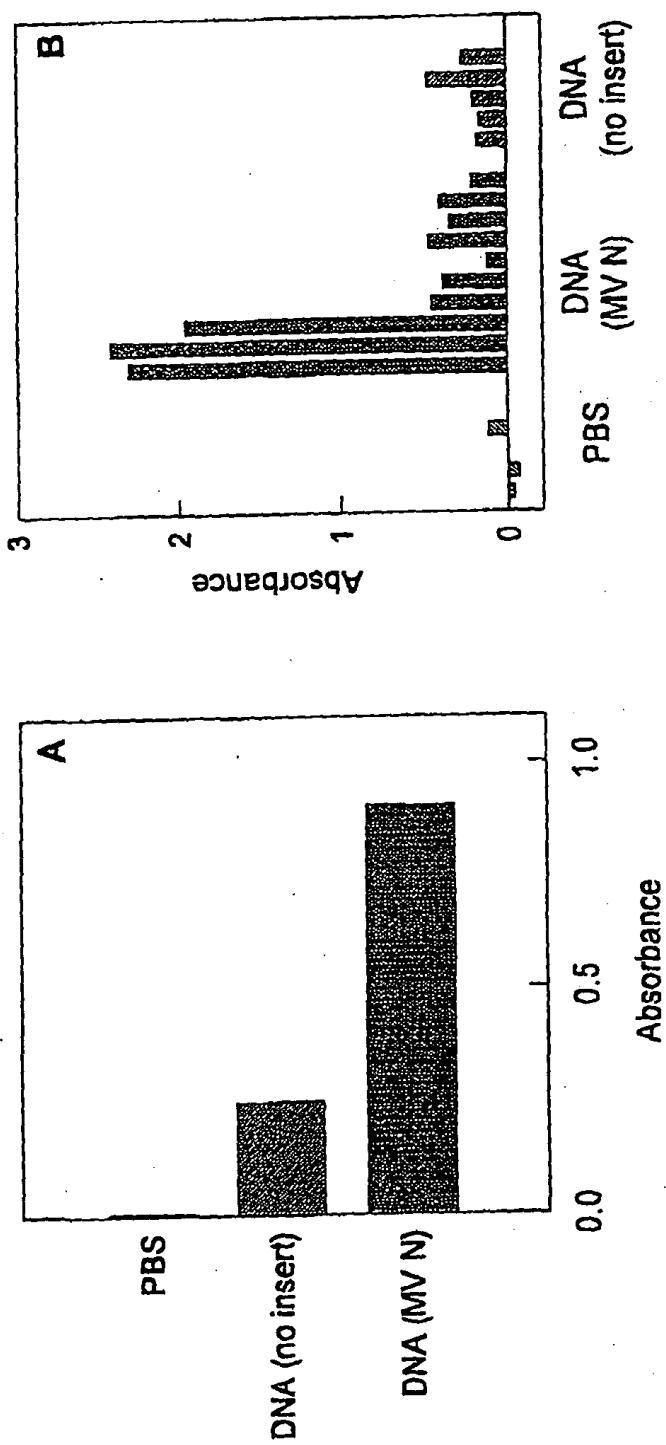
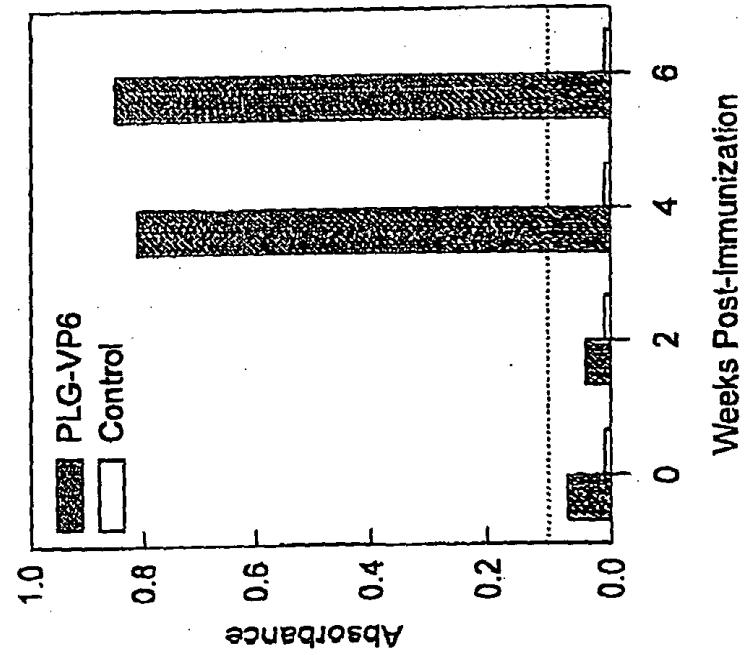


FIGURE 7

A



B

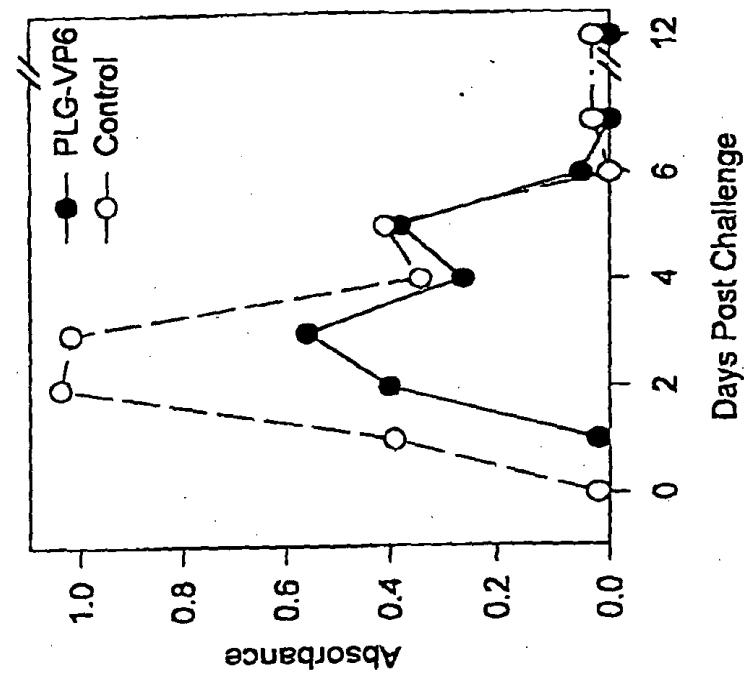
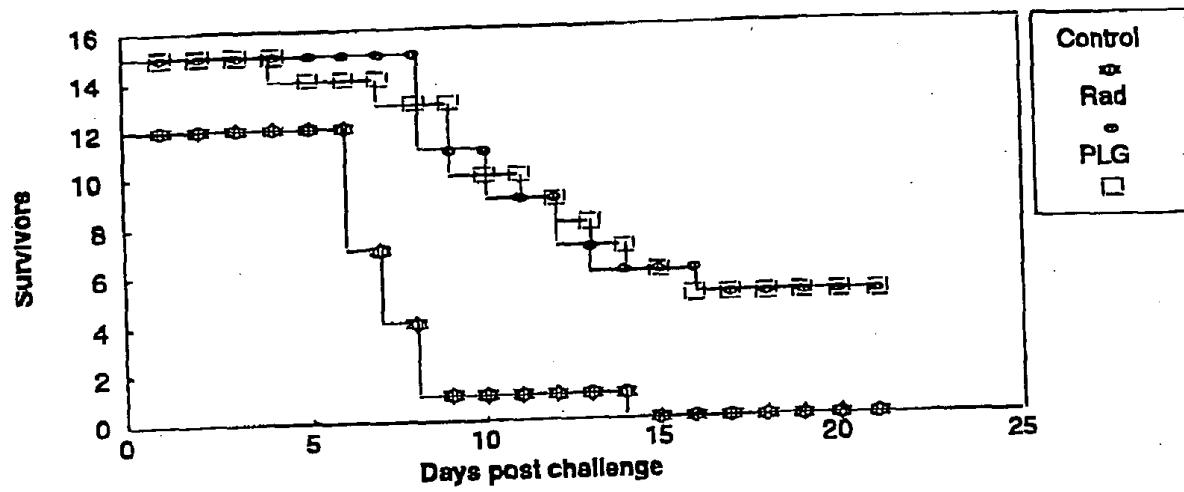


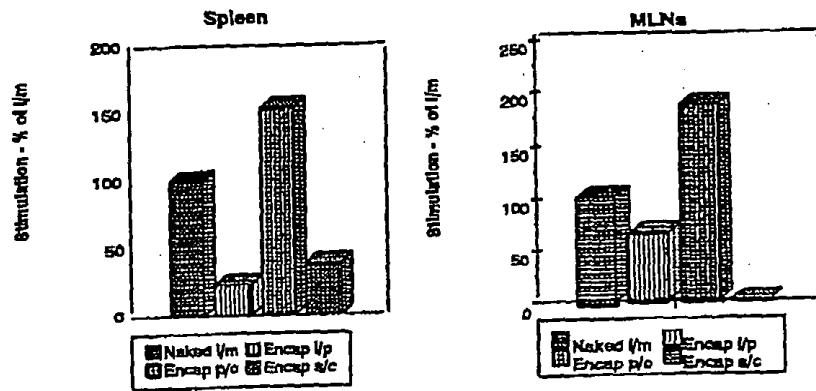
FIG. 7

Figure 8.

Animal protection data showing the protection of mice from measles virus challenge after the oral immunisation with PLG encapsulated pDNA encoding the measles N protein (y axis - survivors; x axis - days post challenge)



**Figure 9. Lymphoproliferation in splenocytes and MLNs**

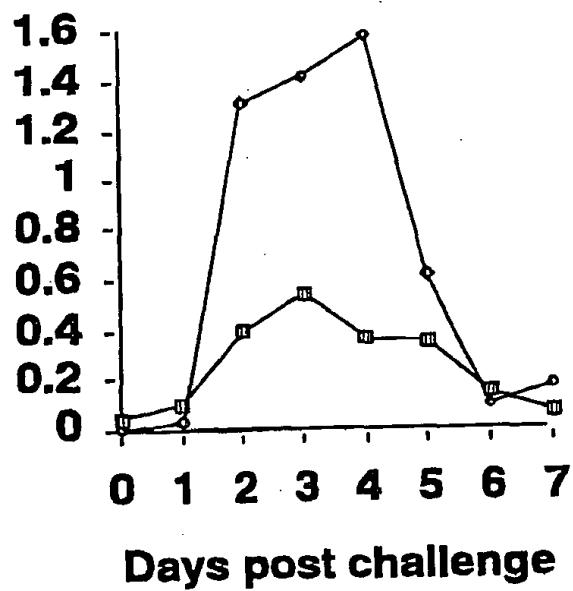


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Figure 10.

Animal protection data showing the protection of mice from rotavirus challenge after the oral immunisation with PLG encapsulated pDNA encoding the rotavirus PV6 protein

### Virus shedding in stools



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